

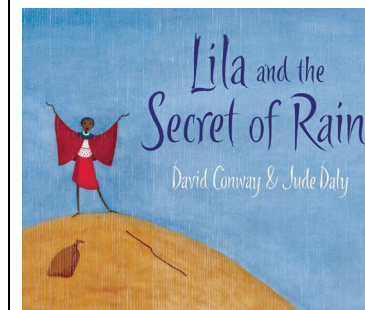


| Core School Value | Curriculum Concept | Trips, Enrichment Days and Visitors | Parental Involvement | Pupil Led Learning |
|-------------------|---------------------------|-------------------------------------|----------------------|----------------------|
| Expressive | Energy and Sustainability | Brogdale Collections | Show and share | Continuous provision |

Oak -Term 4

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| English | In our writing this term we will be reading our class text 'Lila and the Secret of Rain'. The children will explore this book, thinking about Lila and her village. The children will be writing a fact file about Mombasa in Kenya, this will link to our geography learning. The children will also be writing setting descriptions around Lila's village. |
| Maths | Year 1 - The children will continue their place value learning by learning about numbers within 50. they will also begin to think about length and height. Year 2 - This term Year 2 will continue their learning around multiplication and division before moving onto length and height. The children will also begin to explore mass, capacity and temperature. |
| Science | In science this term we are going to begin to explore the world of plants. The children are going to explore how plants grow and we will be able to explore this through our trip to the Brogdale Collections. We will also explore fruit and vegetables and think about the conditions that plants need to grow. The children will even plant some of their own! |
| Geography | This term we are going to undertake a comparison study of Kent and Mombasa in Kenya. We are going to explore the similarities and differences between these two different areas. The children will think about the weather, the different climates and the physical geography such as the buildings and the people! |
| Art/DT | In art this term we are going to explore the concepts of making and drawing, linking to our science learning on plants. We will explore creating and designing using sticks as resources. The children will explore how they can use texture and materials from the outside world to show different elements of plants including roots and shoots. |
| Music | In music this term we will be working with Mrs Armour to learn to play the xylophones. We will focus on getting to know this instrument to start with in order to familiarize ourselves with the most effective way to use it. We will then begin to learn about the different noises that are made and how we can change the sounds that come from the xylophone. |
| Computing | Our computing learning this term will be based around spreadsheets. The children will explore 2Calculate on Purple Mash where they will learn the skills of copying and pasting to total amounts. They will also learn how to use this programme to add amounts and they will be creating tables and block graphs. |
| RE | In our RE learning this term we will continue our learning around Judaism. The children will learn more about the Jewish culture, thinking about their celebrations and items that are special within their religion. The children will also learn about different rules that they follow within their lives. |
| PE | In PE this term we will be working alongside Miss Bracken to develop our gymnastics skills. The children will explore different rolls such as a side roll, tuck roll and a teddy bear roll. The children will also develop their balancing skills and their skills of mirroring their partners actions and movements. |

Core Books



Rain has not come down for months and the sun beats hard on the villagers, affecting the people, plants and animals. When a young girl called Lila hears a story from her grandfather about the secret of making the rain come back, she sets about on her own quest to save her village.

Lila's quest to save the village is beautifully told in David Conway's elegant, sparse prose. Jude Daly's colour-drenched illustrations perfectly evoke both the parched landscape and vibrant village life